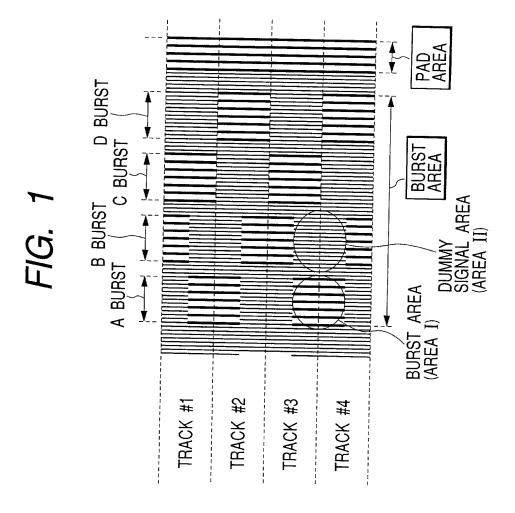
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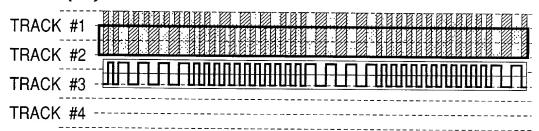
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POSITION C BURST / BURST AREA B BURST A BURST TRACK #1 TRACK #2 TRACK #3 TRACK#4

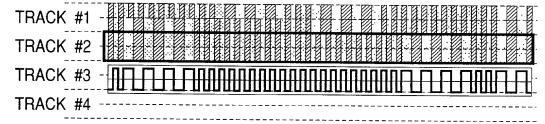




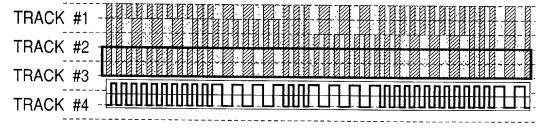
## FIG. 3(b)



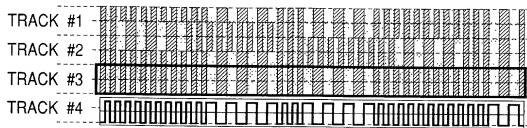
#### FIG. 3(c)



#### FIG. 3(d)

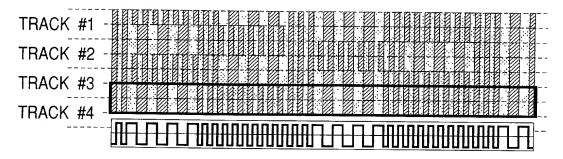


# FIG. 3(e)

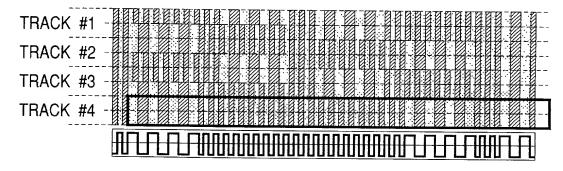


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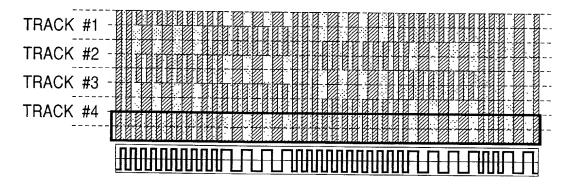
### FIG. 4(f)



### FIG. 4(g)



#### FIG. 4(h)



## FIG. 4(i)

TRACK #1 -	
TRACK #2	
TRACK #3	
TRACK #4	

FIG. 5

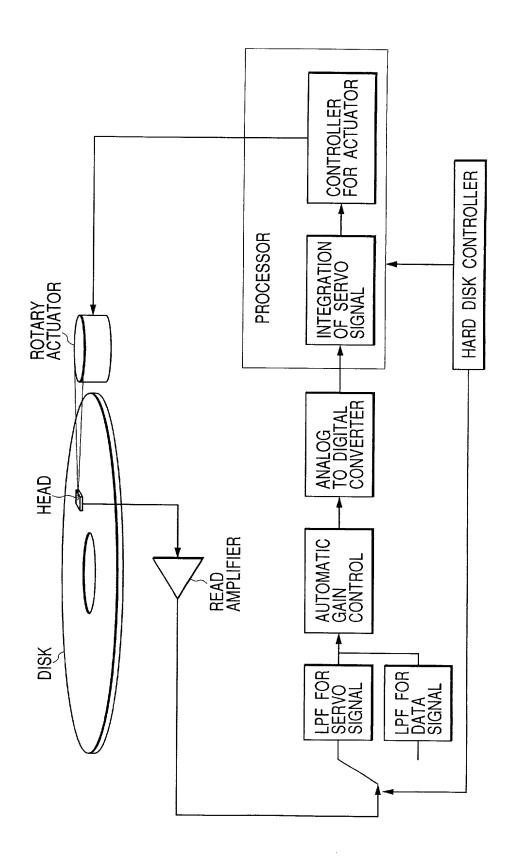


FIG. 6

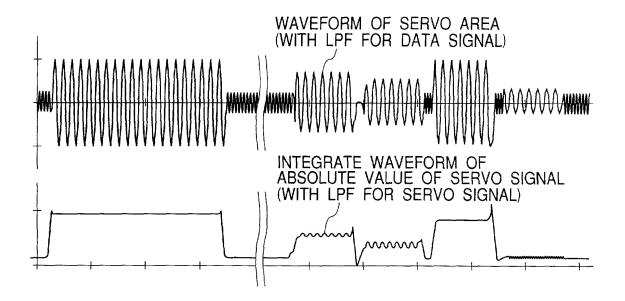
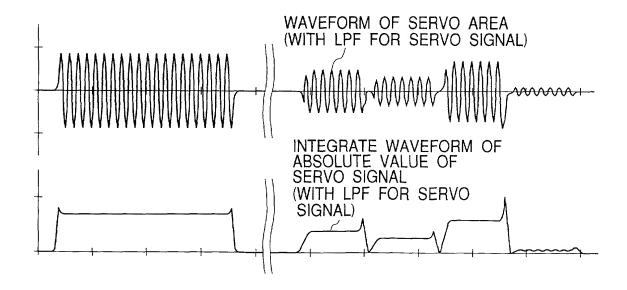


FIG. 7



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PROCESSOR DFT AUTOMATIC GAIN CONTROL DISK F

FIG. 9

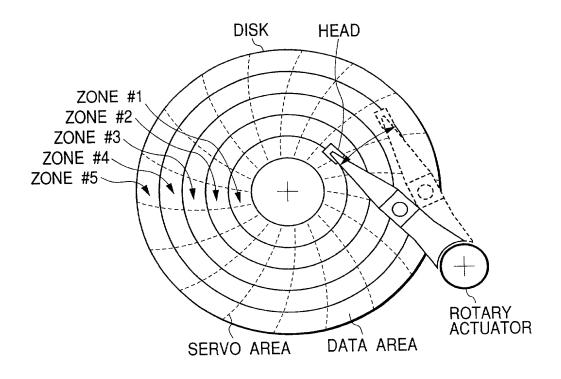


FIG. 10

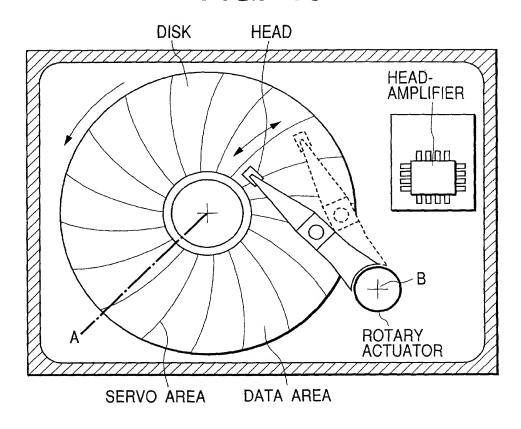


FIG. 11

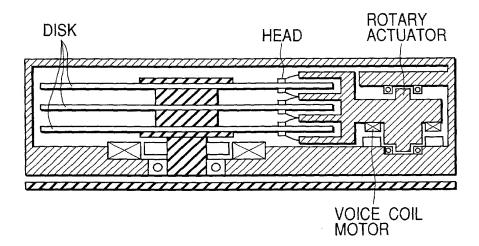


FIG. 12

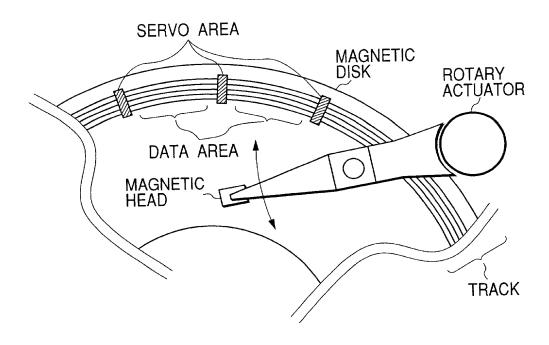


FIG. 13

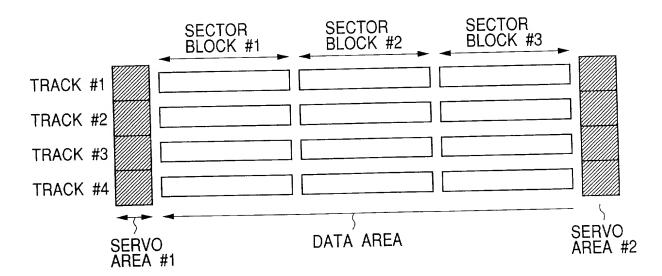


FIG. 14

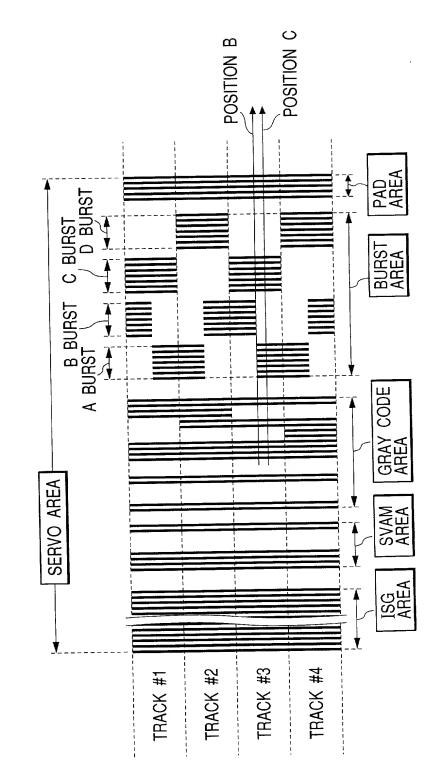


FIG. 15

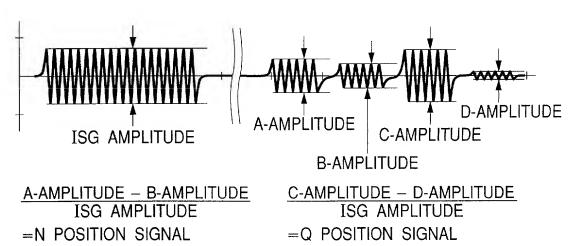
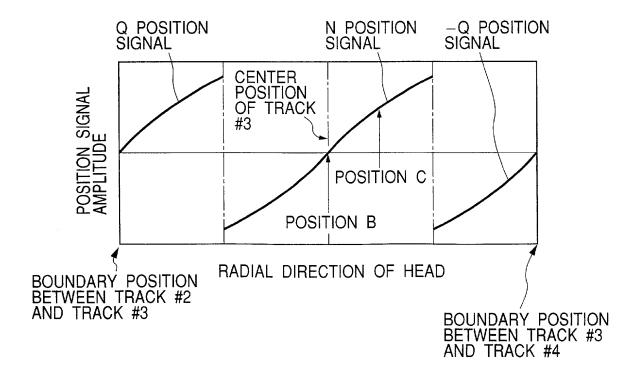
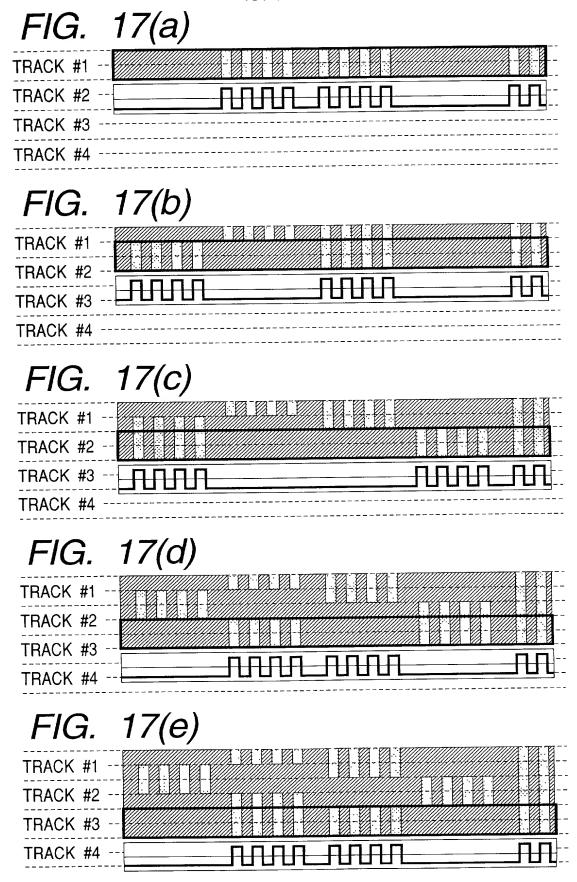
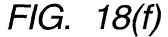
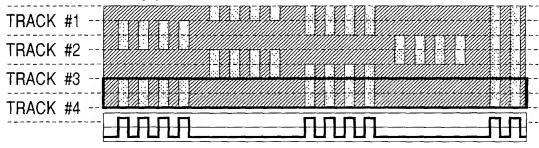


FIG. 16

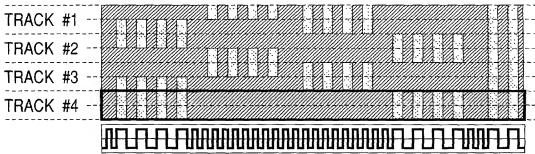




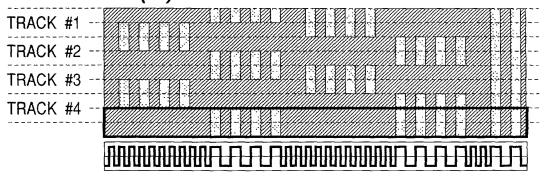




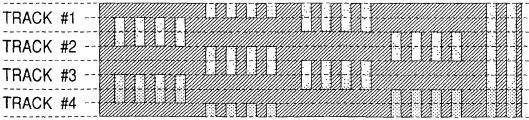
#### FIG. 18(g)



# FIG. 18(h)

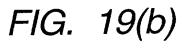


#### FIG. 18(i)

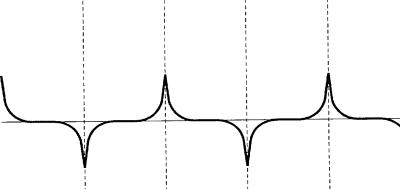








WAVEFORM OF REPRODUCED SIGNAL FOR LONGITUDINAL RECORDING



#### FIG. 19(c)

RECORDED MAGNETIZATION STATE FOR PERPENDICULAR RECORDING

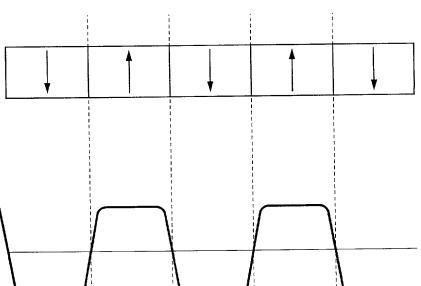


FIG. 19(d)

WAVEFORM OF REPRODUCED SIGNAL FOR PERPENDICULAR RECORDING

FIG. 20(a)

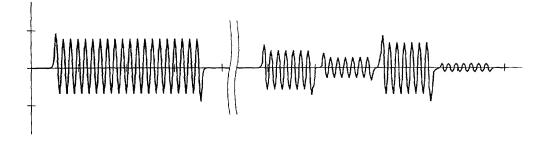


FIG. 20(b)

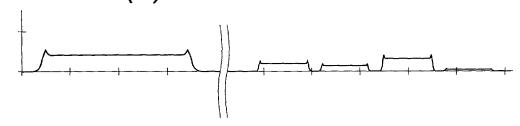


FIG. 21(a)

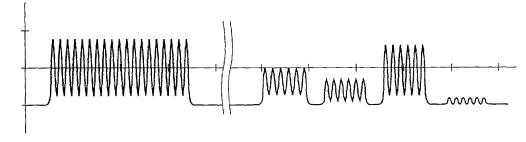


FIG. 21(b)



FIG. 22

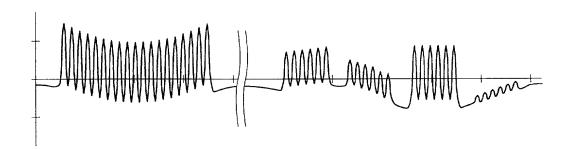


FIG. 23

